

Claims

1. A data carrier having at least one printed area produced by intaglio printing, characterized in that the printed area is partly covered with a film.
2. A data carrier according to claim 1, wherein the printed area additionally comprises a blind-embossed area.
3. A data carrier according to claim 1 or 2, wherein at least one partial area of the non-covered printed area is tactilely perceptible.
4. A data carrier according to at least one of the previous claims, wherein the film has at least one gap in the area of the printed area.
5. A data carrier according to at least one of the previous claims, wherein the printed area covered with the film has a not very pronounced surface relief.
6. A data carrier according to at least one of the previous claims, wherein the data carrier is an identification document.
7. A data carrier according to at least one of the previous claims, wherein the film has holographic embossed structures.
8. A data carrier according to at least one of the previous claims, wherein the film has a thickness of less than 20 μm .
9. A data carrier according to at least one of the previous claims, wherein the printed area has a finely structured pattern, in particular guilloches.
10. A data carrier according to at least one of the previous claims, wherein the printed area has a pattern which extends essentially seamlessly between the area covered with film and the uncovered area.
11. A method for producing a data carrier having a printed area produced by intaglio printing and partly covered with a film, comprising the following steps:
 - providing a substrate
 - at least partly printing the substrate by intaglio printing

- applying a film to the substrate so as to partly cover the area executed by intaglio printing.